Appl. No. 10/006,881 Amdt. dated March 22, 2004 Reply to Office Action of January 28, 2004

Amendments to the Specification:

Please replace paragraph [017] on page 4 and 5 with the following amended paragraph:

The method of the invention allows to reduce the culture medium volume that has to be processed during the further purification process of the virus, while simultaneously simultaneously the productivity of virus per cell is similar or even increased compared to the original cell culture. The system can be scaled-up to 6000l fermenter volume, which makes the process for virus production for vaccines more efficiently efficient and less time-consuming.